

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1.-4. (canceled)

5. (currently amended) An arrangement, comprising:

a panel ~~pertaining to~~ of a flat screen, wherein the panel ~~can be~~ is illuminated from the rear by the light of a back light;

a back light control ~~for adjusting a luminance of the back light; detected by a sensor to a pre-definable actual value, wherein~~

a sensor outputting an actual luminance signal to the back light control; and

first ~~light-permeable~~ light-permeable parts ~~are arranged between the back light and the sensor, and wherein~~

the sensor senses the luminance of the first light-permeable parts, and

at least one of deterioration properties and/or and temperature properties of the first light permeable parts essentially correspond to the properties of second light-permeable parts of the panel.

6. (currently amended): The arrangement according to claim 5, wherein the first light-permeable parts comprise at least one of diffuser films ~~and/or and~~ polarization films.

7. (previously presented): The arrangement according to claim 6, wherein the first light-permeable parts further comprise a panel glass with LCD fluid.

8. (previously presented): The arrangement according to claim 5, wherein the first light-permeable parts are essentially identical to the second light-permeable parts.

9. (previously presented): The arrangement according to claim 8, wherein the first light-permeable parts are essentially identical to all second light-permeable parts.

10. (previously presented): The arrangement according to claim 6, wherein the first light-permeable parts are essentially identical to the second light-permeable parts.

11. (previously presented): The arrangement according to claim 7, wherein the first light-permeable parts are essentially identical to the second light-permeable parts.

12. (currently amended): : An arrangement comprising:
a panel ~~pertaining to~~ of a flat screen, ~~which can be comprising~~ light-permeable parts and
illuminated from the rear by the light of a back light, ~~comprising~~
a back light control which adjusts a luminance of the back light ~~detected by a sensor to a~~
~~predefinable actual value,~~
a sensor which outputs an actual luminance signal to the back light control, and wherein
first further light permeable parts are arranged between the back light and the sensor,
wherein

the sensor senses the luminance of the back light influenced by the further light-
permeable parts, and
at least one of the ageing and/or and temperature properties of which the further light-
permeable parts essentially correspond to the those of the light-permeable parts of the panel.

13. (currently amended): The arrangement according to claim 12, wherein the
~~first~~further light-permeable parts comprise at least one of diffuser ~~and/or and~~ polarization films.

14. (currently amended): The arrangement according to claim 13, wherein the
~~first~~further light-permeable parts further comprise a panel glass with LCD fluid.

15. (currently amended): The arrangement according to claim 12, wherein the
~~first~~further light-permeable parts are essentially identical to all light-permeable parts of the
panel.

16. (new): An arrangement comprising:
a flat screen display panel having a viewing side, a back side and at least a first light-
permeable layer between the viewing side and the back side;
a back light illuminating the panel from the back side of the panel;
a second light-permeable layer corresponding in at least one predetermined property to
the first light-permeable layer;
a sensor detecting a luminance of the backlight through the second light-permeable layer
but not through the first light-permeable layer;

a back light control adjusting the luminance of the back light in accordance with the detected luminance of the sensor and a target luminance value.

17. (new): The arrangement according to claim 16, wherein the first light-permeable layer and the second light-permeable layer each comprises a diffuser and a polarization film.

18. (new): The arrangement according to claim 16, wherein the first light-permeable layer and the second light-permeable layer each comprises a glass and LCD fluid.

19, (new): The arrangement according to claim 16, wherein the second light-permeable layer has a cross-sectional area less than a quarter of a cross-sectional area of the first light-permeable layer.

20. (new): The arrangement according to claim 16, wherein a cross-sectional area of the second light-permeable layer essentially equals a luminance detecting area of the sensor.